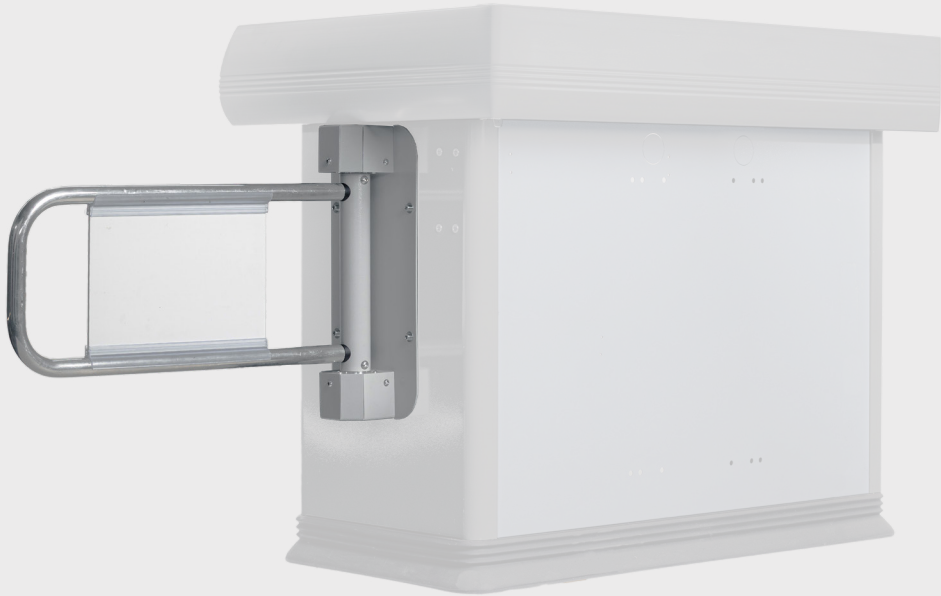




CHECK-OUT GATE

MOTORIZED GATE
WITH SQUARED OR ROUND ARM



Application areas

- ♦ GDO
- ♦ CASH & CARRY

DESCRIPTION

CHECK-OUT GATE is an innovative barrier designed to minimize overall dimensions while providing the ideal functionality for managing traditional checkouts. It welcomes and guides users by managing the opening and closing flow of the checkout lane. This system is conceived, designed, and developed in Italy. Equipped with the latest generation of electronic devices, CHECK-OUT GATE has a software allowing users to modify programs and operating parameters via a joystick and various firmware menus. With its elegant design and silent operation, CHECK-OUT GATE is a system that manages checkout exits, working both as an emergency exit and as a deterrent against the unauthorized passage of unpaid items

MATERIALS

Structure (std)	Painted
Mechanism	Galvanized steel
Doors	Polycarbonate and customizable + tubular door

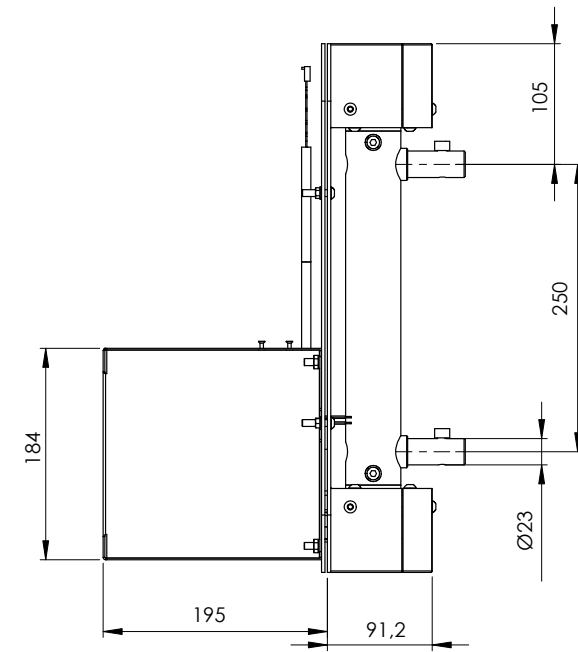
FEATURES

Drive	Bi-directional gate
Power supply unit	Single-phase 110/220 V AC @ 50/60 Hz
Control logic	26 V DC
Absorption	60 W
Electromagnetic brake	Present and controlled by the CPU
Clutch	Present
Rotation speed (90°)	2 s +/- 10% (tolerance)
Operating temperature	-10 - +50 °C @ 20 - 90% RH (no cond.)
Weight	25 kg
IP degree	IP 21
Standard	In according to CE Certification

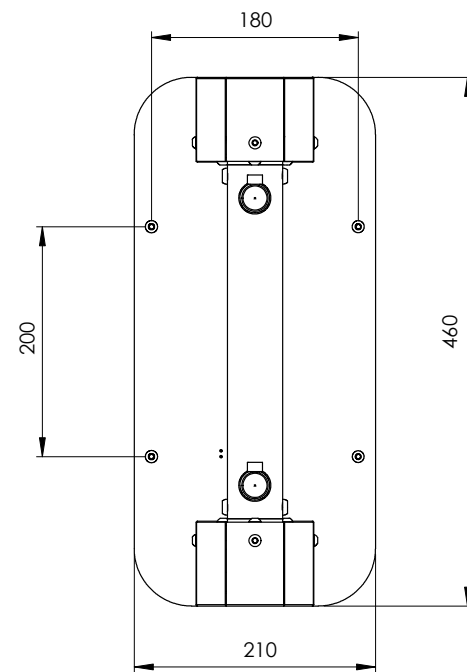
COLORS & CUSTOMIZATIONS



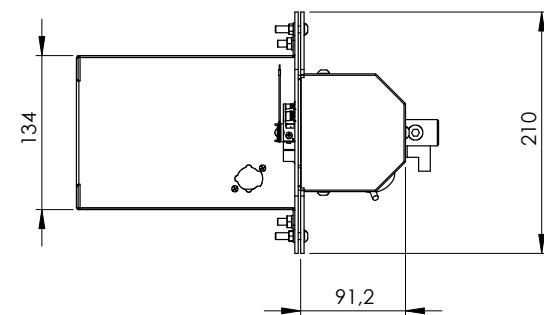
SIZES - LATERAL VIEW



SIZES - FRONT VIEW



SIZES - TOP VIEW



ACCESSORIES

Remote console
Remote control
Voice alarm

SECURITY SYSTEMS

POWER FAILURE: In the event of a power failure, the battery you are free to move (UNI EN 1125). When the power supply return, if the arm has been moved from its "closed" position, it will automatically return to its position.

IMPACT: In case of accidental impact with people or things, the torque is less than 5 N·m with simultaneous stop immediate of the engine.

ANTI-PANIC: If the arm is powered and closed, it is possible force it open with a push ≈ 30 N·m (UNI EN 1125); the alarm is activated immediately and after a programmable interval the arm returns automatically.

